# EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|---|---|---|---|---|---|---|
| S349 | 72 | (search with range) and (index with digital) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2007/05/13 16:36 |
| S350 | 0 | (search with range) and ((index with digital) same tree) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2007/05/13 16:36 |
| S351 | 0 | (search with range) and (numrange near2 digit) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2007/05/13 16:36 |
| S352 | 0 | (numrange near2 digit) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2007/05/13 16:36 |
| S353 | 0 | (search with range) and numrange | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2007/05/13 16:37 |
| S354 | 1079 | (numerical near2 index) | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2007/05/13 16:38 |
| S355 | 6 | (numerical near2 index) with document | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2007/05/13 16:38 |
| S356 | 9 | (numerical near2 index) same documents | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2007/05/13 16:39 |
| S358 | 1123 | (indexing with documents) | USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2007/05/13 19:00 |
| S359 | 15 | S358 and (base near2 "10") | USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2007/05/13 19:02 |

| | | | | | | |
|---|---|---|---|---|---|---|
| S36 0 | 0 | (numberical with index with term$1) | USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2007/05/13 19:02 |
| S36 1 | 121 | (numerical with index with term$1) | USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2007/05/13 19:02 |
| S36 2 | 0 | (numerical with index with term$1) and (search$3 with range) | USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2007/05/13 19:03 |
| S36 3 | 43 | (numerical with index with term$1) and (search$3) | USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2007/05/13 19:03 |
| S36 4 | 0 | (numerical with index with term$1) and (search$3) and (base near2 "10") | USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2007/05/13 19:03 |
| S36 5 | 43 | (numerical with index with term$1) and (search$3) | USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2007/05/13 19:04 |
| S36 6 | 49 | (numerical with index with term$1) and (search$3) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2007/05/13 19:04 |
| S36 7 | 12 | (numerical with index with term$1) and (search$3) and "707"/$.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2007/05/13 19:07 |
| S36 8 | 13 | (numerical with index with term$1) and "707"/$.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2007/05/13 19:16 |
| S36 9 | 2 | "5915251".pn. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2007/05/13 22:43 |
| S37 0 | 0 | 10/160763 and (index with server) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2007/05/13 22:43 |

# EAST Search History

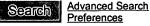| S37 1 | 2 | 10/160763 and (server) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2007/05/13 22:45 |
|---|---|---|---|---|---|---|
| S37 2 | 0 | "5915251".pn. and (index with server) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2007/05/13 22:45 |
| S37 3 | 0 | "5915251".pn. and (index same server) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2007/05/13 22:46 |
| S37 4 | 1 | "5915251".pn. and server and index | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2007/05/14 07:48 |

Web    Images    Video    News    Maps    more »

numerical index terms based on boundary nur | Search | Advanced Search
                                                      Preferences

The **"AND"** operator is unnecessary -- we include all search terms by default. [details]

**Web** Results **11 - 20** of about **617,000** for <u>numerical</u> <u>index</u> <u>terms</u> <u>based</u> on <u>boundary</u> <u>number</u> and <u>query</u> ra

## Method and apparatus for generating and searching **range-based** ...
The **index** can be used to locate records including **numeric** values within a ... **Query**
expressions can also include **range-based terms**, such as dates or sizes. ...
www.patentstorm.us/patents/5915251-description.html - 123k - <u>Cached</u> - <u>Similar pages</u>

## [PDF] Real-Time Processing of **Range**-Monitoring Queries in Heterogeneous ...
File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
consists of a large **number** of mobile devices. KEYWORDS: wireless communications,
mobile database systems, **range query**,. continuous **query**, location-**based** ...
www.cs.iastate.edu/~yingcai/tmc05.pdf - <u>Similar pages</u>

## [PDF] Image indexing and retrieval **based** on color histograms
File Format: PDF/Adobe Acrobat
cases if the **query** can be formed in **terms** of visual properties or pictorial items, such ... (b)
**numerical index** key creation **based** on the histogram; ...
www.springerlink.com/**index**/Q2PH3150H6730X18.pdf - <u>Similar pages</u>

## [PDF] Chapter 4 AUTOMATIC INDEXING: THE SELECTION OF NATURAL LANGUAGE ...
File Format: PDF/Adobe Acrobat
evaluation judges the quality of the **index terms based** on how the **index** ... frequency
**range**. These findings are the basis of a **number** of classical ...
www.springerlink.com/**index**/g48j872765625m64.pdf - <u>Similar pages</u>

## [PDF] Effective Information Retrieval Using Genetic Algorithms **Based** ...
File Format: PDF/Adobe Acrobat
select proper **index terms**. Typically representation. proceeds by extracting keywords that
are ... vector with the **query** vector. Although a large **number** of ...
csdl.computer.org/comp/proceedings/hicss/2000/0493/02/04932011.pdf - <u>Similar pages</u>

## Help
The beginning TO end part defines the **boundaries** of the field. ... A **numeric range** search
is a search for any **numbers** that fall within a **range**. ...
wyom.state.wy.us/applications/oscn/simplehelp.asp?helpcontextid=80 - 24k -
<u>Cached</u> - <u>Similar pages</u>

## [PDF] Optimizing **Query** Injection from Mobile Objects to Sensor Networks
File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
**Index Terms**: mobile object, **query** injection, sensor. networks. 1. Introduction. 1.1
Background ... be within its transmission **range, based** on the object's ...
www.cs.uic.edu/~shatz/papers/isads07.pdf - <u>Similar pages</u>

## [DOC] SWEET Final Report
File Format: Microsoft Word - <u>View as HTML</u>
A few time ontologies exist, but none took advantage of the fact that time is simply a
**numerical** scale. The **number**, space, time, and event ontologies that ...
sweet.jpl.nasa.gov/final_report.doc - <u>Similar pages</u>

## [PDF] Distributed Data Streams Indexing using Content-**based** Routing Paradigm

File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
case, the high **boundary** X. Q. 0. + r with **numerical** value -. 0.08+0.29=0.21, hashes to
key 19, ... even higher **number** of **query** messages because a two times ...
www.cs.ucsb.edu/research/tech_reports/reports/2004-01.pdf - <u>Similar pages</u>

[RTF] <u>Your title</u>
File Format: Rich Text Format - <u>View as HTML</u>
For instance, the **query** "rabbit" can be expanded in a **number** of ways. ... For instance,
experiments with **terms based** on (nominal) phrases have shown ...
www.dfki.de/~paulb/twlt14.rtf - <u>Similar pages</u>

numerical index terms based on bou   Search

<u>Search within results</u> | <u>Language Tools</u> | <u>Search Tips</u>

<u>Google Home</u> - <u>Advertising Programs</u> - <u>Business Solutions</u> - <u>About Google</u>